ROUTING AND TRANSMITTAL SLIP				28/94	
T0: (Name, office symbol building, Agency/Po	il, room number, st)	/-	Initials	Date	
1. Ron	GUS (FYI)			
2.	Ron			-	
3.					
4.			-		
5.				1.	
Action	File	Note and Return			
Approval	For Clearance	Per Conversation			
As Requested	For Correction				
Circulate	For Your Information				
Comment	Investigate	Investigate Signature			
Coordination	Justify				
REMARKS			- 1		

there's that survey of use programs and their requirements for ille wells.

TEMPORARY AND PERMANENT ABANDONMENT POLICIES

Region 2 - Charles Hildebrandt

The plugging deadline is set for 2 yrs. after ceasing injection, following this deadline, the operator must perform MI or P&A to obtain an extension for P&A deadline.

He feels the Osage policy is reasonable, considering the situation and condition of the wells, reservoir pressures, etc. Their DI program in New York has to deal with a lot of older wells. Many of them have high reservoir pressure and have been referred to DOJ to enforce plugging.

Region 3 - Steve Platt

Their program allows a well to be TA'd for 2 yrs., then they must P&A or show reason to retain well within 90 days. In addition to extend the TA status, they must either run a MIT or set up a monitoring program for fluid levels. Once the fluid level gets to critical height, the requirements begin including water quality checks for chlorides, oil and grease, etc.

Their program is mostly in NW Pennsylvania, lately there has been coal bed methane activity in Virginia.

Region 4 - Mallory Miller

The TA period is for 2 years, then must P&A or run internal and external MTT to qualify for another 2 years. The only fluid level monitoring is on packerless injection wells.

The program is basically a 2 year clock and is mainly in Kentucky.

Region 5 - Nathan Wiser (permitted wells)

They have no fluid level monitoring. The 2 year clock, MIT procedures, etc. are written into the permit conditions. The well must be tested or 40 CFR 144.52(a)(6) gives operator right to request alternatives and extensions, but these are considered special cases by Region 5.

The Class II wells in the DI program are located in Michigan and are newer wells. The primacy states Indiana and Illinois have oldest wells.

Chad Kinchloe (authorized by rule wells)
TA wells must establish non-endangerment by MIT, which is good for 2 years. An alternative method will be considered, but he's not seen any in his program. The MIT is only for 300 psi, some wells have more. Operators seem happy.

Region 8 - John Carson
The UIC section monitors the annual reports for TA wells.
When one is discovered, a non-compliance letter is written
requiring P&A or the operator may request an extension. The
extension requires that they pass MIT every 2 years. They
don't have any wells similar to the Osage.

Region 9 - Martin Zeleznik

A well goes on TA for a maximum of 2 years before conducting.

MIT or applies for alternative method.

California Division of Oil and Gas and Geothermal Recovery (CDOGGR) - Mike Stettner

After a one year clock a well is switched from active to inactive. Once inactive, the authority to inject is suspended and must apply for authority to be reinstated. Inactive wells are inspected annually by field, district personnel. The oldest wells may require more monitoring, but such cases are left up to the districts.

The "Idle Well Program" includes all wells and annual tests (such as RAT, etc.), similar to Osage. Requests for extension to plugging deadline is based on good engineering and geology. California requires operators to provide either an annual fee of \$100 or post a \$5000 bond for plugging and abandonment. So far, an account set-up to fund P&A operations brings in about \$50,000 per year.

New Mexico Oil Conservation Division (NMOCD) - David Catanach
Once a well has gone through 6 months of non-injection,
authority to inject is lost. An operator can have well put
on TA for 5 years before renewing. The well must
demonstrate NI with a CIPB with pressure test or casing
inspection log, etc.

Oklahoma Corporation Commission UIC - Bruce Langhus

A two year clock runs the intervals in which a well can be
kept exempt from having to P&A. The well must prove MI with
a minimum of 300 psil. The maximum time a well may be on TA
is only for 4 years though. After four years of TA, the
well must either resume injection, convert to production, or
P&A.

Utah Division of Oil and Gas and Mining (UDOGM) - Gil Hunt

TA status is renewed every year with justification. A MIT

is required every 5 years which is usually a pressure test,
or alternatives to pressure test (such as fluid monitoring)
are decided on a case-by-case basis. After 5 years of TA,
the well must either be P&A'd or justifications continue on
annual schedule.

UDOGM has included this ruling on TA wells into their UIC regulations just last year.

Texas Railroad Commission (RRC) - Jeff Fuller
Some wells are on a 5 year schedule and some are on the short schedule (renewals are made annually). MITS are required on most wells, but on a case-by-case, fluid levels are accepted. Districts conduct inspections and pressure tests are required before injection can resume.

Navajo Environmental Protection Administration (Navajo EPA) - Jim Walker

Their regs are very much the Federal regs at this point in their moving toward primacy. TA can be extended with proper justification.